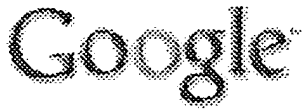


Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	(US-20020161957-\$).did	US-PGPUB	OR	ON	2005/02/09 14:24
L3	1	l2 and (round-robin (round adj robin) timeslic\$3 time-slic\$3 complet\$3 finish\$3 uninterrupt\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 14:13
L4	1	l2 and (round-robin (round adj robin) timeslic\$3 time-slic\$3 (time adj slic\$3) complet\$3 finish\$3 uninterrupt\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:22
L6	45	"s12" and (garbage adj2 collect\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 14:26
L7	2	"l12" and ((suspend\$3 paus\$3 halt\$3 stop\$4 interrupt\$3 terminat\$3) with (process\$3 task\$3 thread\$3)) same (jvm vm (virtual adj machine) (platform adj independent) platform-independent)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 14:26
L8	0	L7 and (((rais\$3 increas\$3 boost\$3) with priorit\$3 with (process\$3 thread\$3)) ((reduc\$3 decreas\$3 lower\$3) with priorit\$3 with (process\$3 thread\$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 14:26
L9	0	L8 and (garbage adj2 collect\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 14:33
L10	33	((suspend\$3 paus\$3 halt\$3 stop\$4 interrupt\$3 terminat\$3) with (process\$3 task\$3 thread\$3)) same (jvm vm (virtual adj machine) (platform adj independent) platform-independent) and (((rais\$3 increas\$3 boost\$3) with priorit\$3 with (process\$3 thread\$3)) ((reduc\$3 decreas\$3 lower\$3) with priorit\$3 with (process\$3 thread\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 14:27
L11	1	(schedul\$3 same (round-robin (round adj robin) timeslic\$3 time-slic\$3 (time adj slic\$3)) same ((garbage adj2 collect\$3) with (complet\$3 finish\$3 uninterrupt\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:42

L12	2	(scheduling\$3 same (round-robin (round adj robin) timeslicing\$3 time-slicing\$3 (time adj slicing\$3)) same ((garbage adj2 collect\$3) same (completion\$3 finish\$3 uninterrupt\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:23
L13	378	(scheduling\$3 same (round-robin (round adj robin) timeslicing\$3 time-slicing\$3 (time adj slicing\$3)) same (completion\$3 finish\$3 uninterrupt\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 14:31
L14	35	(scheduling\$3 same (round-robin (round adj robin) timeslicing\$3 time-slicing\$3 (time adj slicing\$3)) and ((garbage adj2 collect\$3) same (completion\$3 finish\$3 uninterrupt\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 14:32
L15	6	L10 and (garbage adj2 collect\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 14:33
L16	6	L15 and (round-robin (round adj robin) timeslicing\$3 time-slicing\$3 (time adj slicing\$3) completion\$3 finish\$3 uninterrupt\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 14:43
L17	5	L15 and ((round-robin (round adj robin) timeslicing\$3 time-slicing\$3 (time adj slicing\$3)) and (completion\$3 finish\$3 uninterrupt\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 14:59
L18	1	((round-robin (round adj robin) timeslicing\$3 time-slicing\$3 (time adj slicing\$3)) same ((garbage adj2 collect\$3) with (completion\$3 finish\$3 uninterrupt\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:52
L19	46	((round-robin (round adj robin) timeslicing\$3 time-slicing\$3 (time adj slicing\$3)) and ((garbage adj2 collect\$3) with (completion\$3 finish\$3 uninterrupt\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:09
L20	1	(US-4414624-\$) did.	USPAT	OR	ON	2005/02/09 15:21
L21	0	L20 and (round-robin (round adj robin) timeslicing\$3 time-slicing\$3 (time adj slicing\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:22

L22	151	(schedul\$3 same (round-robin (round adj robin) timeslic\$3 time-slic\$3 (time adj slic\$3)) same ((task\$3 thread\$3) same (complet\$3 finish\$3 uninterrupt\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:24
L23	131	(schedul\$3 same (round-robin (round adj robin) timeslic\$3 time-slic\$3 (time adj slic\$3)) same ((task\$3 thread\$3) same (run\$4 execut\$3) same (complet\$3 finish\$3 uninterrupt\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:24
L24	51	(schedul\$3 with (round-robin (round adj robin) timeslic\$3 time-slic\$3 (time adj slic\$3))) same ((task\$3 thread\$3) with (run\$4 execut\$3) with (complet\$3 finish\$3 uninterrupt\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:26
L25	189	(schedul\$3 same (round-robin (round adj robin) timeslic\$3 time-slic\$3 (time adj slic\$3)) same (fifo (first-in-first-out)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:43
L26	53	((chang\$3 modif\$7 switch\$3) same schedul\$3 same (round-robin (round adj robin) timeslic\$3 time-slic\$3 (time adj slic\$3)) same (fifo (first-in-first-out)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 16:12
L27	28	(((schedul\$3 with (round-robin (round adj robin) timeslic\$3 time-slic\$3 (time adj slic\$3))) same ((priorit\$3 pre-empt\$3) with (schedul\$3 execut\$3) with (complet\$3 finish\$3 uninterrupt\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:59
L28	2	(chang\$3 modif\$7 switch\$3) same ((schedul\$3 with (round-robin (round adj robin) timeslic\$3 time-slic\$3 (time adj slic\$3))) same ((priorit\$3 pre-empt\$3) with (schedul\$3 execut\$3) with (complet\$3 finish\$3 uninterrupt\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 15:57
L29	7	((rais\$3 increas\$3 boost\$3) with priorit\$3 with (process\$3 thread\$3 task\$3)) same (schedul\$3 with (round-robin (round adj robin) timeslic\$3 time-slic\$3 (time adj slic\$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 16:08
L30	1	(US-6223202-\$) did.	USPAT	OR	ON	2005/02/09 16:59
L31	1	L30 and (garbage adj2 collect\$3).	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/09 16:59



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... Swap any two jobs – A, B – on the **schedule**. ... With **round robin** (1ms time slice) c
a b C a Page 7. ... Adaptive policies – **change policy based on past behavior**. ...
www.cs.utexas.edu/users/dahlin/Courses/UGOS/lectures/lec3.pdf - [Similar pages](#)

[Real-Time Experiment #6: Scheduling, Priorities, and Priority ...](#)

... of this experiment: To learn how to **schedule** processes on ... The calls to **change a processes**
priority and scheduling ... defined by POSIX.1b are **round-robin** and **FIFO**. ...
www.rt.db.erau.edu/experiments/unix-rt/experiments/Experiment-6.html - 22k - [Cached](#) - [Similar pages](#)

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... Can construct a static **schedule**. Prototyping Streaming Apps. ... **roundrobin** (1). **roundrobin**
(2). Outline. ... **Change volume on a cell phone**. Initiate handoff of stream. ...
www.cag.lcs.mit.edu/streamit/talks/Streamit-NEPLS-8-02.ppt - [Similar pages](#)

[Process Scheduling](#)

... Kernel routines that **schedule** the process. ... Real-time processes running **round-robin**
typically run until they are ... of scheduler and enables you to **change the real** ...
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... be identi- fied by the policy id: **Fifo** Within **Edf** ... has a value (which can be **change**
dynamically), and ... The motivation for a **round-robin schedule** has already been ...
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... to the highest priority element of the **round-robin schedule** is ... M; N) iterations
to successfully **schedule** the switch ... we make the following small **change** to the ...
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[Deadlock \[PATCH\]](#)

... **Hardclock** interrupts **schedule** timeouts every quantum, but ... to cause rescheduling
(that is **roundrobin()**'s job ... Your **change** does forcible rescheduling for **statclock** ...
lists.freebsd.org/pipermail/freebsd-current/2003-August/008417.html - 7k - [Cached](#) - [Similar pages](#)

[PDF] [Process Scheduling 32 Process Scheduling The Operating System ...](#)

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... be, call the scheduler to **schedule** the processor ... process from ready queue, **change**
its status ... Arbitration Rule Random choice **Round robin** (cyclic ordering ...
www.cs.umsi.edu/~sanjiv/classes/cs4760/lectures/process.pdf - [Similar pages](#)

[AIX 5 performance series: CPU monitoring and tuning](#)

... The AIX **SCHED_OTHER** is a priority-queue **round-robin** design at ... time slice, the time
slice **change** only applies ... of applications, you could **schedule** less important ...

www-106.ibm.com/developerworks/eserver/articles/aix5_cpu/ - 71k - [Cached](#) - [Similar pages](#)

[Bossa, a Framework for Scheduler Development - OSNews.com](#)

... The **round robin** algorithm just selects the next process in the ... On `bossa.schedule { select() => running ...` elected process is to be executed (we **change its state** ...

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